

10/804, 525

**WEST Search History****[ Hide Items | Restore | Clear | Cancel ]**

DATE: Wednesday, February 02, 2005

**Hide? Set Name Query****Hit Count***DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR*

<input type="checkbox"/>	L1	cotton or (gossypium adj hirsutum)	106711
<input type="checkbox"/>	L2	(plant adj habit) near10 intermediate	121
<input type="checkbox"/>	L3	foliage near10 intermediate	85
<input type="checkbox"/>	L4	stem near10 erect	884
<input type="checkbox"/>	L5	growth near10 intermediate	3039
<input type="checkbox"/>	L6	leaf near10 (medium adj green)	1138
<input type="checkbox"/>	L7	leaf and (pubescence near5 sparse)	206
<input type="checkbox"/>	L8	leaf and (nectaries near5 present)	0
<input type="checkbox"/>	L9	glands and (calyx adj lobe near5 normal)	21
<input type="checkbox"/>	L10	flower and (petals or pollen) near5 cream	308
<input type="checkbox"/>	L11	flower and (petal adj spot near5 absent)	22
<input type="checkbox"/>	L12	nematode and (moderately adj resistant)	76
<input type="checkbox"/>	L13	(fusarium adj wilt) and (moderately adj resistant)	12
<input type="checkbox"/>	L14	cynthia near5 green.in.	6
<input type="checkbox"/>	L15	dawn near5 fraser.in.	1
<input type="checkbox"/>	L16	800/260,263-266,268,269,274,277-279,281,284,314.ccls.	4367
<input type="checkbox"/>	L17	435/410,421,427,430,430.1,468.ccls.	3584
<input type="checkbox"/>	L18	L1 and L2	11
<input type="checkbox"/>	L19	L18 and L3	7
<input type="checkbox"/>	L20	L19 and L4	2
<input type="checkbox"/>	L21	L20 and L5	1
<input type="checkbox"/>	L22	L21 and L6	0
<input type="checkbox"/>	L23	L20 and L7	1
<input type="checkbox"/>	L24	L20 and L9	1
<input type="checkbox"/>	L25	L20 and L10	2
<input type="checkbox"/>	L26	L25 and L11	2
<input type="checkbox"/>	L27	L26 and L12	1
<input type="checkbox"/>	L28	L27 and L13	1
<input type="checkbox"/>	L29	L1 and (L14 or L15)	4

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Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 6008438 A

**Using default format because multiple data bases are involved.**

L28: Entry 1 of 1

File: USPT

Dec 28, 1999

US-PAT-NO: 6008438

DOCUMENT-IDENTIFIER: US 6008438 A

TITLE: Cotton cultivar DP 2379

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Keim; Don Lee	Leland	MS		

US-CL-CURRENT: 800/314; 435/427, 800/260

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KUDOC</a>	<a href="#">Drawn De</a>
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Terms	Documents
L27 and L13	1

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10/804,525

FILE 'AGRICOLA' ENTERED AT 13:30:38 ON 02 FEB 2005

FILE 'CABA' ENTERED AT 13:30:38 ON 02 FEB 2005  
COPYRIGHT (C) 2005 CAB INTERNATIONAL (CABI)

FILE 'BIOSIS' ENTERED AT 13:30:38 ON 02 FEB 2005  
Copyright (c) 2005 The Thomson Corporation.

=> s cotton or (gossypium(w)hirsutum)  
L1 125316 COTTON OR (GOSSYPIUM(W) HIRSUTUM)

=> s (plant(w)habit)(10a)intermediate  
L2 9 (PLANT(W) HABIT)(10A) INTERMEDIATE

=> s foliage(10a)intermediate  
L3 99 FOLIAGE(10A) INTERMEDIATE

=> s stem(10a)erect  
L4 257 STEM(10A) ERECT

=> s growth(10a)intermediate  
L5 3289 GROWTH(10A) INTERMEDIATE

=> s leaf(10a)(medium(w)green)  
L6 19 LEAF(10A)(MEDIUM(W) GREEN)

=> s leaf and (pubescence(5a)sparse)  
L7 7 LEAF AND (PUBESCENCE(5A) SPARSE)

=> s leaf and (nectaries(5a)present)  
L8 11 LEAF AND (NECTARIES(5A) PRESENT)

=> s glands and (calyx(w)lobe and normal)  
L9 0 GLANDS AND (CALYX(W) LOBE AND NORMAL)

=> s flower and (petals or pollen)(5a)cream  
L10 12 FLOWER AND (PETALS OR POLLEN)(5A) CREAM

=> s flower and (petal(w)spot)(5a)absent  
L11 0 FLOWER AND (PETAL(W) SPOT)(5A) ABSENT

=> s nematode and (moderately(w)resistant)  
L12 474 NEMATODE AND (MODERATELY(W) RESISTANT)

=> s (fusarium(w)wilt) and (moderately(w)resistant)  
L13 150 (FUSARIUM(W) WILT) AND (MODERATELY(W) RESISTANT)

=> s green c/au  
L14 345 GREEN C/AU

=> s fraser d/au  
L15 662 FRASER D/AU

=> s L1 and L2  
L16 1 L1 AND L2

=> s L16 and L3  
L17 0 L16 AND L3

=> s L1 and L3  
L18 2 L1 AND L3

=> s L1 and L4  
L19 2 L1 AND L4

=> s L1 and L5  
L20 32 L1 AND L5

=> s L20 and L6  
L21 0 L20 AND L6

=> s L20 and L7  
L22 0 L20 AND L7

=> s L1 and L6  
L23 0 L1 AND L6

=> s L1 and L7  
L24 1 L1 AND L7

=> s L1 and L8  
L25 0 L1 AND L8

=> s L1 and L10  
L26 0 L1 AND L10

=> s L1 and L12  
L27 20 L1 AND L12

=> s L27 and L13  
L28 3 L27 AND L13

=> s L1 and L14  
L29 1 L1 AND L14

=> s L1 and L15  
L30 7 L1 AND L15

L16 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
TI CYTO MORPHOLOGICAL STUDIES IN AN INTERGENERIC HYBRID BETWEEN  
\*\*\*GOSSYPIUM\*\*\* - \*\*\*HIRSUTUM\*\*\* 2N EQUALS 52 AND HIBISCUS-  
PANDURAEFORMIS.  
SO Euphytica, (1980) Vol. 29, No. 2, pp. 323-330.  
CODEN: EUPHAA. ISSN: 0014-2336.  
AU MEHETRE S S [Reprint author]; THOMBRE M V; TYYAB M A

L18 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN  
TI Host plant effects on the activity of selected nuclear polyhedrosis  
viruses against the corn earworm and beet armyworm (Lepidoptera:  
Noctuidae).  
SO Environmental Entomology, (2000) Vol. 29, No. 1, pp. 108-115. 25 ref.  
Publisher: Entomological Society of America.  
ISSN: 0046-225X  
AU Farrar, R. R., Jr.; Ridgway, R. L.

L18 ANSWER 2 OF 2 CABA COPYRIGHT 2005 CABI on STN  
TI Registration of 'Acala 1517-95' \*\*\*cotton\*\*\*  
SO Crop Science, (1995) Vol. 35, No. 4, pp. 1227-1228. 3 ref.  
ISSN: 0011-183X  
AU Cantrell, R. G.; Roberts, C. L.; Barnes, C. E.

L19 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN  
TI \*\*\*Cotton\*\*\* variety Ogosta.  
SO Zemedelie, (1988) Vol. 86, No. 5, pp. 32.  
Secondary Source: Abstracts of Bulgarian Scientific Literature, A (1989)  
34 (1) Abst. 183  
AU Kunovska, A.

L19 ANSWER 2 OF 2 CABA COPYRIGHT 2005 CABI on STN  
TI Cloth from bast fibre of the Calotropis procera (Aak) plant.  
SO Biological Wastes, (1988) Vol. 26, No. 3, pp. 229-232. 2 ref.  
AU Varshney, A. C.; Bhoi, K. L.

L31 ANSWER 1 OF 28 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 1  
TI Cytomorphology of interspecific hybrids between \*\*\*Gossypium\*\*\*  
\*\*\*hirsutum\*\*\* L., its haploid and Gossypium raimondii.  
SO Indian Journal of Genetics and Plant Breeding, (2003) Vol. 63, No. 4, pp.  
319-324. 23 ref. Publisher: Indian Society of Genetics & Plant Breeding.  
ISSN: 0019-5200  
AU Mehetre, S. S.; Gawande, V. L.; Aher, A. R.; Shinde, G. C.

L31 ANSWER 2 OF 28 CABA COPYRIGHT 2005 CABI on STN

- TI 'Absorption, translocation, and metabolism of CGA 362622 in \*\*\*cotton\*\*\* and two weeds.  
 SO Weed Science, (2003) Vol. 51, No. 2, pp. 157-162. 25 ref. Publisher: Weed Science Society of America.  
 ISSN: 0043-1745  
 AU Richardson, R. J.; Hatzios, K. K.; Wilson, H. P.
- L31 ANSWER 3 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI A preliminary study on the regularity of growth of Sea Island \*\*\*cotton\*\*\*.  
 SO China Cotton, (2003) Vol. 30, No. 7, pp. 17-19. 4 ref. Publisher: Chinese Academy of Agricultural Sciences (CAAS), Scientech Documentation and Information Centre.  
 ISSN: 1000-632X  
 AU Xu ChongZhi; Li Qing; Wang RuiQing; Zeng Chao; Xu, C. Z.; Li, Q.; Wang, R. Q; Zeng, C.
- L31 ANSWER 4 OF 28 CABA COPYRIGHT 2005 CABi on STN DUPLICATE 2  
 TI Life history traits of *Aphis gossypii* Glover (Hom., Aphididae) reared on four widely distributed weeds.  
 SO Journal of Applied Entomology, (2002) Vol. 126, No. 2/3, pp. 97-100. 25 ref. Publisher: Blackwell Wissenschafts-Verlag GmbH.  
 ISSN: 0931-2048  
 AU Perng, J. J.
- L31 ANSWER 5 OF 28 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
 TI Phenotypic characteristics of protoplast fusants of *Trichoderma virens* and *T. longibrachiatum*.  
 SO Phytopathology, (June, 2001) Vol. 91, No. 6 Supplement, pp. S40. print.  
 Meeting Info.: Joint Meeting of the American Phytopathological Society, the Mycological Society of America, and the Society of Nematologists. Salt Lake City, Utah, USA. August 25-29, 2001. American Phytopathological Society; Mycological Society of America; Society of Nematologists.  
 CODEN: PHYTAJ. ISSN: 0031-949X.  
 AU Howell, C. R. [Reprint author]; Hanson, L. E.; Puckhaber, L. S.; Stipanovic, R. D. [Reprint author]
- L31 ANSWER 6 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI The effect of planting density, fertilizers and chemical regulators on the growth and yield of \*\*\*cotton\*\*\*.  
 SO Jiangsu Agricultural Sciences, (1999) No. 2, pp. 29-32.  
 ISSN: 1002-1302  
 AU Liu YiXin; Su Hong; Wang Jun; Zhang Wushun; Liu, Y. X.; Su, H.; Wang, J.; Zhang, W. S.
- L31 ANSWER 7 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI Registration of 'Acala 1517-95' \*\*\*cotton\*\*\*.  
 SO Crop Science, (1995) Vol. 35, No. 4, pp. 1227-1228. 3 ref.  
 ISSN: 0011-183X  
 AU Cantrell, R. G.; Roberts, C. L.; Barnes, C. E.
- L31 ANSWER 8 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI Growth and development of bolls and sugar components in fibre of short-season \*\*\*cotton\*\*\*.  
 SO Acta Agriculturae Shanghai, (1995) Vol. 11, No. 3, pp. 23-26. 5 ref.  
 ISSN: 1000-3924  
 AU Hong JiRen; Lu XueQing; Wang ShaoOU; Hong, J. R.; Lu, X. Q.; Wang, S. O.
- L31 ANSWER 9 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI A new \*\*\*cotton\*\*\* variety of low gossypol content - zhemian 9.  
 SO China Cottons, (1990) No. 5, pp. 23.  
 AU Yu, B. X.; Xia, R. B.; Wang, X. D.; Zhu, Q. G.; Qiu, X. M.
- L31 ANSWER 10 OF 28 CABA COPYRIGHT 2005 CABi on STN  
 TI Earliness of *Gossypium barbadense* varieties.  
 SO 1 Respublikanskaya konferentsiya molodykh uchenykh "Teoreticheskie i prikladnye aspekty genetiki i selektsii zhivotnykh, rastenii i mikroorganizmov", Tashkent, 19-21 iyunya, 1990: Tezisy dokladov, (1990) pp. 19-20. Meeting Info.: 1 Respublikanskaya konferentsiya molodykh uchenykh "Teoreticheskie i prikladnye aspekty genetiki i selektsii zhivotnykh, rastenii i mikroorganizmov", Tashkent, 19-21 iyunya, 1990: Tezisy dokladov.  
 Secondary Source: Referativnyi Zhurnal (1991) 3Ya3092  
 AU Ibragimov, P. Sh.; Amanturdiev, A. B.
- L31 ANSWER 11 OF 28 CABA COPYRIGHT 2005 CABi on STN DUPLICATE 3

TI Effect of age of cell suspension cultures on susceptibility to a fungal elicitor.

SO Plant Cell, (1989) Vol. 7, No. 8, pp. 692-695. 17 ref.

ISSN: 1040-4651

AU Apostol, I.; Low, P. S.; Heinstein, P.

L31 ANSWER 12 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Variation in three economically useful traits following use in hybridization of the wild diploid species *Gossypium anomalum* Wawra et Peyr.

SO Sbornik Nauchnykh Trudov po Prikladnoi Botanike, Genetike i Seleksii, (1989) Vol. 125, pp. 106-111. 15 ref.

ISSN: 0202-3628

AU Shakhmedova, G. S.

L31 ANSWER 13 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI A study of the developmental regularity and physiological specificity of short-season \*\*\*cotton\*\*\*

SO Scientia Agricultura Sinica, (1987) Vol. 20, No. 3, pp. 15-22. 8 ref.

ISSN: 0578-1752

AU Deng, S. H.; Jiang, G. Z.

L31 ANSWER 14 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI [Effect of sodium chloride on the growth and mineral nutrition of six cultivated plant species].

Effet de chlorure de sodium sur la croissance et la nutrition minerale de six especes de plantes cultivees.

SO Agronomie Tropicale, (1986) Vol. 41, No. 1, pp. 21-26. 25 ref.

ISSN: 0151-1238

AU Slama, F.

L31 ANSWER 15 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Interspecific hybrid \*\*\**Gossypium*\*\*\* \*\*\**hirsutum*\*\*\* L. subsp. *mexicanum* (Tod.) Mauer var. *nervosum* (Watt) Mauer X *G. mustelinum* ex Watt.

SO Uzbekiston Biologija Zurnali, (1983) No. 5, pp. 47-49. 7 ref.

AU Omel'chenko, M. V.; Abdullaev, A. A.

L31 ANSWER 16 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Effects of accelerated aging treatments on six \*\*\*cotton\*\*\* cultivars.

SO Crop Science, (1982) Vol. 22, No. 3, pp. 637-640. 16 ref.

ISSN: 0011-183X

AU Bourland, F. M.; Ibrahim, A. A. L.

L31 ANSWER 17 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Effects of fumigating crops with hydrogen sulfide or sulfur dioxide.

SO California Agriculture, (1979) Vol. 33, No. 3, pp. 9-10.

ISSN: 0008-0845

AU Thompson, C. R.; Kats, G.; Lennox, R. W.

L31 ANSWER 18 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Comparative physiological studies among three near-isogenic lines of \*\*\**Gossypium*\*\*\* \*\*\**hirsutum*\*\*\* L.

SO Dissertation Abstracts International, B, (1977) Vol. 38, No. 5, pp. 1983B-1984B. Order No: 77-24,937. Meeting Info.:

AU Mohamed Elhabib Ibrahim; Ibrahim, M. E.; Mohamed El-Habib Ibrahim

L31 ANSWER 19 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Some physiological effects of high sodium, calcium and chloride concentrations on \*\*\*cotton\*\*\*

SO Dissertation Abstracts International, B, (1977) Vol. 38, No. 4, pp. 1486-1487. Order No: 77-20 357. Meeting Info.:

AU Calahan, J. S.

L31 ANSWER 20 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI Growth analysis of diverse Upland cottons in varied cultures.

SO Dissertation Abstracts International, B, (1976) Vol. 37, No. 2, pp. 544B.

Order No: 76-17,347. Meeting Info.:

AU Coy, A. E.

L31 ANSWER 21 OF 28 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN

TI THE EFFECT OF INTERMEDIATE CROPS ON VERTICILLIUM WILT OF \*\*\*COTTON\*\*\*

SO Sel'skokhozyaistvennaya Biologiya, (1976) Vol. 11, No. 5, pp. 781-782.

CODEN: SSBLAO. ISSN: 0131-6397.

AU MANNAPOVA M

L31 ANSWER 22 OF 28 CABA COPYRIGHT 2005 CABI on STN

TI 'Growth analyses of diverse upland cottons in varied cultures.  
SO Dissertation Abstracts International, B, (1976) Vol. 37, No. 2, pp. 544.  
Order No: 76-17,347. Meeting Info.:  
AU Coy, A. E.

L31 ANSWER 23 OF 28 CABA COPYRIGHT 2005 CABI on STN  
TI Root inhibition of \*\*\*cotton\*\*\* and soybeans by profluralin,  
trifluralin and dinitramine.  
SO Proceedings 29th Annual Meeting Southern Weed Science Society, (1976) pp.  
51. Price: Abstract only; Conference paper . Meeting Info.: Proceedings  
29th Annual Meeting Southern Weed Science Society.  
AU Weed, G. C.; Murray, D. S.; Buchanan, G. A.

L31 ANSWER 24 OF 28 CABA COPYRIGHT 2005 CABI on STN  
TI [On the effects of intermediate crops on the behaviour of *Verticillium*  
*dahliae* Kleb. in the soil].  
O vliyanii promezhutochnykh kul'tur na povedenie *Verticillium dahliae*  
Kleb. v pochve.  
SO Mikrobiologiya i Fitopatologiya, (1975) Vol. 9, No. 1, pp. 34-37. 2 tab.  
ISSN: 0026-3648  
AU Marshunova, G. N.; Muromtsev, G. S.

L31 ANSWER 25 OF 28 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 4  
TI The effect of planting distribution and nitrogen level on the yield and  
its components of some Egyptian \*\*\*cotton\*\*\* varieties.  
SO Agricultural Research Review, (1975) Vol. 53, No. 9, pp. 9-23. 24 ref.  
ISSN: 0374-5252  
AU Hattab, A. H. El; Galil, A. A. A.; Raheem, A. A.; El Hattab, A. H.

L31 ANSWER 26 OF 28 CABA COPYRIGHT 2005 CABI on STN  
TI New \*\*\*cotton\*\*\* varieties with intermediate type of branching.  
SO Kooperativno Zemedelie, (1973) Vol. 27, No. 4, pp. 14-16.  
AU Boshinov, M.

L31 ANSWER 27 OF 28 CABA COPYRIGHT 2005 CABI on STN  
TI The duration of the period of growth in \*\*\*cotton\*\*\* bolls.  
SO Tr. Sredneaz. opyt. st. VNII rastenievodstva, (1972) No. 2, pp. 68-73.  
Secondary Source: Referativnyi Zhurnal (1973) 1.55.500  
AU Senoedov, V. P.

L31 ANSWER 28 OF 28 CABA COPYRIGHT 2005 CABI on STN  
TI Yield and inheritance of certain characters in hybrid populations from  
intervarietal crosses.  
SO Materialy pyatoi ob"edinennoi konferentsii molodykh uchenykh po sel'skomu  
khozyaistvu Uzbekistana (seleksii, genetika i semenovodstvo khlopchatnika  
i tyutserny), (1968) pp. 3-12.  
AU Ergabulov, Zh.

L24 ANSWER 1 OF 1 CABA COPYRIGHT 2005 CABI on STN  
TI Effects of the resistance of nectariless and smooth \*\*\*leaf\*\*\*  
\*\*\*cotton\*\*\* on bollworms and its utilization.  
SO China Cottons, (1988) No. 3, pp. 46-47.  
AU Luo, Y.; Bu, L. Y.; Liu, Z. Z.; Li, Y. J.; Wang, J. Y.

L28 ANSWER 1 OF 3 CABA COPYRIGHT 2005 CABI on STN  
TI \*\*\*Cotton\*\*\* resistance to the root knot- \*\*\*Fusarium\*\*\*  
\*\*\*wilt\*\*\* complex. II. Relation to root-knot resistance and its  
implications on breeding for resistance.  
SO Crop Science, (1986) Vol. 26, No. 2, pp. 233-237. 24 ref.  
ISSN: 0011-183X  
AU Shepherd, R. L.

L28 ANSWER 2 OF 3 CABA COPYRIGHT 2005 CABI on STN  
TI Resistance to root-knot \*\*\*nematode\*\*\* in control of root-knot  
\*\*\*nematode\*\*\* - \*\*\*fusarium\*\*\* \*\*\*wilt\*\*\* disease complex in  
\*\*\*cotton\*\*\*.  
SO Crop Science, (1979) Vol. 19, No. 6, pp. 898-901. 18 ref.  
ISSN: 0011-183X  
AU Hyer, A. H.; Jorgenson, E. C.; Garber, R. H.; Smith, S.

L28 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
TI RESISTANCE TO ROOT-KNOT \*\*\*NEMATODE\*\*\* IN CONTROL OF ROOT-KNOT  
\*\*\*NEMATODE\*\*\* \*\*\*FUSARIUM\*\*\* \*\*\*WILT\*\*\* DISEASE COMPLEX IN

\*\*\*COTTON\*\*\*      \*\*\*GOSSYPIUM\*\*\* -    \*\*\*HIRSUTUM\*\*\* .

SO    Crop Science, (1979) Vol. 19, No. 6, pp. 898-901.

CODEN: CRPSAY. ISSN: 0011-183X.

AU    HYER A H [Reprint author]; JORGENSEN E C; GARBER R H; SMITH S